



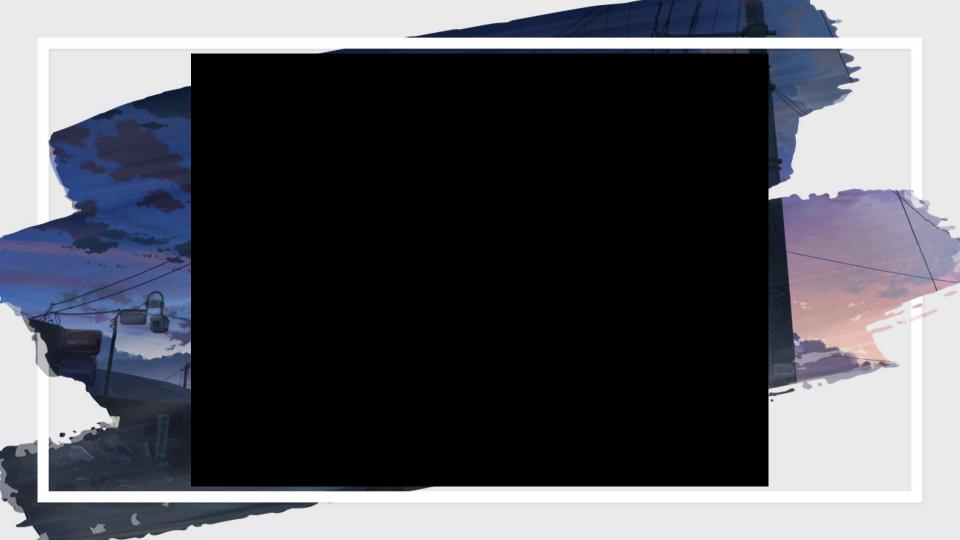
- QAD's search results give too broad of a range of potential answers
- Difficult to find a specific part of the application
- QAD application is large in size and can be difficult to navigate

Overview:

- Create a virtual assistant for QAD
- Initial Prototype: Rasa

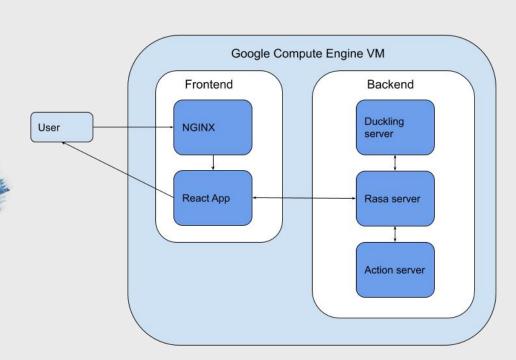
Sale Orders, Action Requests











Challenges:

- Initial solution was insufficient
 - Stanford CoreNLP (NLP) -> Rasa (ML)

- Utilizing QAD metadata for URL generation
 - Many combinations of URL's

- Working in unison
 - Roles not clearly defined





Adding more commands for the different roles

• Predictive text for sentence auto-completion

Speech-to-text capabilities

Integration into the QAD application

Mobile app integration (potentially tying it into Siri)

